

Figure 1 consists of 12 panels of Northern blot analysis. The first six panels (a-f) show 18S rRNA levels, and the next six panels (a-f) show GAPDH mRNA levels. Each panel has two lanes: 'Total RNA' and 'Total RNA + GAPDH'. The tissues are: (a) brain, (b) heart, (c) liver, (d) muscle, (e) kidney, and (f) spleen. The blots show bands of varying intensity, indicating the relative levels of the respective mRNA and rRNA in each tissue.

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